

# CURRENT PROBE SELECTION CHART



Model SL261



Model MN261



Model MR461



Model MR561



Model SR661



Model JM861

## Oscilloscope & BNC Terminated Probes

Model	Ratio	Measurement Range		Output Signal		Maximum Conductor Size		Output Termination	Catalog No.	Price
		AC	DC	Current	Voltage	ø Cable	Bus Bar			
SL261	—	100mA to 10A pk 1 to 100A pk	100mA to 10A 1 to 100A	—	100mV/AAC/DC 10mV/AAC/DC	0.46" (12mm)	N/A	Lead w/ BNC	1201.51	\$419.00
MN261	—	0.1 to 24A 0.1 to 240A	—	—	100mVAC/AAC 10mVAC/AAC	0.78" (20mm)	N/A	Lead w/ BNC	2115.82	\$159.00
MR461	—	0.2 to 40A 0.5 to 400A	0.4 to 60A 0.5 to 600A	—	10mV/AAC/DC 1mV/AAC/DC	One 1.18" (30mm) Two 0.95" (24mm) 2 x 500MCM	Two 1.2 x 0.4" (31.5 x 10mm)	Lead w/ BNC	1200.72	\$299.00
MR561	—	0.2 to 100A 0.5 to 1000A	0.4 to 150A 0.5 to 1500A	—	10mV/AAC/DC 1mV/AAC/DC	One 1.5" (39mm) Two 0.98" (25mm)	One 1.96 x 0.49" (50 x 12.5mm) Two 1.96 x 0.19" (50 x 5mm)	Lead w/ BNC	1200.73	\$349.00
SR661	—	0.1 to 12A 0.1 to 120A 1 to 1200A	—	—	100mVAC/AAC 10mVAC/AAC 1mVAC/AAC	2.05" (52mm)	1.96 x 0.19" (50 x 5mm)	Lead w/ BNC	2113.49	\$299.00
JM861	—	1 to 90A pk 1 to 900A pk 1 to 9000A pk	—	—	10mVAC/AAC 1mVAC/AAC 0.1mVAC/AAC	2.52" (64mm)	1.97 x 5.31" (50 x 135mm) 2.52 x 3.94" (64 x 100mm)	Lead w/ BNC	2110.90	\$395.00

\*\*Phase shift indicated at maximum rating.  
Not all models are UL approved; please consult factory.  
Product size not proportionate. See page one.